PERMITSTAT 10-08-15







CincyStat Tenets

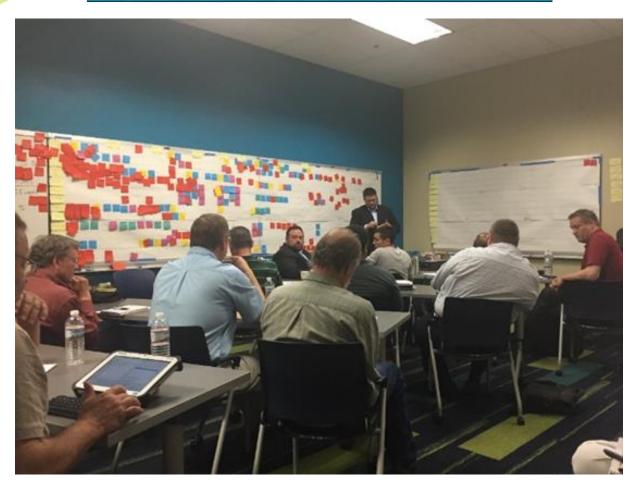
- Accurate and timely intelligence shared by all
- Effective tactics and strategies
- Rapid deployment of resources
- Relentless follow-up and assessment







FULL VIEW OF ALL DEPARTMENTS' ROLE IN BUILDING PERMIT PROCESS









Department of Health Initial Summary

Department	Application name-	CY2015 YTD Volume						
Health	Applications routed to Health for ASSESSMENT	Applications aren't tagged in our system as having come from Buildings, to show whether Buildings has referred them to Health. In the past there was a form sent to the Health Department from Buildings, notifying us that an application had been submitted and that the applicant had been told to contact the Health Department. Currently no paper form comes to us; paper would be an inefficient method. In fact, receiving notification from buildings is not helpful if the notification arrives months in advance. The customer needs notification that they should contact health. We suggest that buildings provide the Food Safety office number, and we would direct the customer to the correct reviewer based on census tract. If we decide in the future to go online, something would need to be built in so the correct reviewer is notified. Reviewers are assigned by census tract, so if the customer knows the address then the census tract for address could be automatically generated,' and the customer referred to the correct plan reviewer.						







Department of Health Initial Summary

Department	Application name-	CY2015 YTD Volume	Submission Channels	Fee/fee structure
Health	YEARLY Application for Food Service Operation License or Retail Food Establishment License	TOTAL NUMBER OF APPLICATIONS: NEW plus RENEWALS: 2048	service it is best for the reviewer to talk to the	Yearly license fee and Review fee are based on risk class, (see attached RISK CLASS FEE STRUCTURE for FY 2016)
Health	YTD 2015 Mobile Food Service Licensing Application	Numbers of mobile applications 148	senior sanitarians and then the application goes to	Yearly license fee and Review fee are based on risk class, (see attached RISK CLASS FEE STRUCTURE for FY 2016)
Health	Referral for Food Service	Same as row 2 bove	to the Heath Department I Best Depart.	
Health	Temporary food service (same as row 29)	For total number of food service licenses up to this point for 2015, based on monthly report = 290. However, we may not have included all short term events in this count.	1.	Yearly license fee and Review fee are based on risk class, (see attached RISK CLASS FEE STRUCTURE for FY 2016)







Department of Health Initial Summary

Description	T 1.4	VV7 !- 4l! 4'	4.13°C 1.7°C 1.41°C 41°C 6°C
Department	Tracking system	When is the application needed?	Additional Information required that is not in the application form
		needed;	
Health	1. No tracking is currently done by Health Department to identify whether the client	An application is required whenever	1. Review fee
	was referred from buildings.	there are food sales. Examples	2. A menu for restaurants. For grocery store a general list of food items to be sold.
	2. Applications for food licenses are paper based, and kept in a file cabinet maintained		3. Equipment schedule. Include manufacturer specification sheets.
	by the assigned reviewer. Communications are done via letter or email. But we also	caterers, schools, daycares,	4. Finish materials. Specify the type of material used for the finishes of walls, ceilings, floors.
	create an electronic <u>consultation</u> in Permits Plus, with checkboxes for various steps in		Please provide the layout of the floor plan that is accurately and legibly drawn to scale.
	the process. The consultation is ultimately used to produce the license. We access		5. The floor layout. It shall include ALL sections of the premise where the food service operation or retail
	the information that resides in Permits Plus through front end applications such as the		food establishment is to be conducted. This includes storage rooms, garbage rooms, toilet facilities,
	FORK and the Environmental Dashboard.	food service is contemplated.	basements, bars, etc.
	3. A similar process is used for mobile and temporary food service applications.		6. Entrances and exits.
			7. Plan of lighting, both natural and artificial.
			8. A floor plan showing the arrangement of fixtures and equipment.
			a. Number and identify all equipment.
			b. Number and identify ALL plumbing fixtures, such as hand sinks, prep sink, service/mop sink, etc.
Health	See above		
Health			
Health	See above	Application should ideally be made	The fee
		at least 30 days before the event, but	
		we have accepted up to 10 days	
		prior.	







- a. Separate Applications. Other than the building permit application, what separate permit/license applications, if any, will be required to receive the appropriate plan review and approval from your function for the project? If there is a separate application required: Yes, the Health Department requires an application for plan review for food service operations and retail food establishments (FSO/RFE). The list of other required documents is in the application. (see checklist).
- i. How will the building permit front counter know when that application is required for the customer to receive review and approval of plans from your department for their project? An application is required when there are ANY food sales.

Examples of site of food sales

- 1. Schools. If schools are being built or remodeled, we need to know about it early on.
- 2. Daycare institutions
- 3. Jails (since they receive funds as an agency to provide food)
- 4. Restaurants
- 5. Grocery Stores
- **6.** Vending Machines [only as relates to permits]
- 7. Sports stadiums
- 8. Hotels and motels
- 9. NOTE: Food distributors go to Ohio Department of Agriculture for approvals







- i. Where does the intake for that application currently occur both in person and online? How could the building permit front desk receive that application in the future?
 - 1. Intake for applications typically occurs in person, after a first contact via telephone, although it could also occur by mail or by FedEX. Usually the client calls and says that they need a food license. Sometimes they say that they were referred by buildings or plumbing. In the past, people usually have not just walked in. (Walk-ins are ~1 out of 20-100 people). Online is not the best option; for the most efficient customer service it is best for the reviewer to talk to the customer first over the phone, before they actually submit the applications and drawing.
 - 1. How can the building permit staff front desk receive that person in the future? We will develop an algorithm that certain types of facilities need to be referred to the Health Department, and that referral could be done electronically. In addition, here is a list of information that could be provided online
 - Food Service Operations/Retail Food Establishment Risk classes
 - Plan Review Fees based on risk class
 - Checkoff list
 - Application
- i. What documents does your function require in order to ensure a complete and consistent review of the application? There is a list of required documents included in the attached Checkoff list.
- i. Is there a separate application fee and what is the cost? Yes there is a separate fee, currently the cost varies by risk class of the food service organization. Is there a separate permit/license fee once approved and what is the cost? Yes, there is a yearly license fee, which fee changes every March 1st according to an algorithm mandated by the state of Ohio.

Currently, plan review fees are tied to the license risk classification. <u>In the future, we will need to explore uncoupling plan review fees from risk classification.</u> This would resolve the issue about risk classification vs complexity of the plan review. Risk classification is critical for licensing, but not really needed prior to submission for plan review.

- 1. Sometimes the persons applying for the building permit don't have an idea of what the menu will consist of, and are only doing a white box buildout, not knowing what type of food facility it eventually be.
- 1. Sometimes the level of menu detail has to be pulled out of people, and conversation is required to do that. We have found that it is more efficient for us to talk with people and ask questions, rather than just rely on the first thing that they would write on an application.







Plan Revisions. Similar to the revision comments data we are reviewing from Building Plans Examiners, where are plan revision/rejection comments from your function documented? **In a paper file with the assigned reviewer.**

How are these revisions/rejection comments communicated to the customer? Via letter and/or email, to provide written documentation of the issues.

Where is the data/information kept from your function on why plans for a particular project are rejected and require revisions? In a paper file with the assigned reviewer.

a. Customer Service. What are known inter-departmental coordination issues that can cause confusion and frustration for the customers?

Some customers are unaware they also need to contact the Health Department, and will need to submit drawings and an application to the Health Department. The builders don't realize that because there are separate applications, any changes that they make will also require separate revisions sent to each agency.

- 1. Initial process: When Buildings or other agencies order something to be changed for, the required change should be automatically be propagated to all of the other involved agencies.
- 1. When there are required CHANGES that occur during the process beyond the initial application, this should also automatically be sent to the other agencies.
 - a. Example: Sometimes the architect may have submitted changes to Buildings that the Health Department doesn't find out about until the actual inspection. Or if Health adds another hand sink, Plumbing may not know about it. This can cause frustration all around.







Fire: Department Submitted Responses

A. Separate Applications. Other than the building permit application, what separate permit/license applications, if any, will be required to receive the appropriate plan review and approval from your function for the project? If there is a separate application required:

The Cincinnati Fire Department has oversight of the Bureau of Underground Storage Tank Regulations (BUSTR) within City Limits. Any individual that is requesting information about Above Ground (AST) and Underground Storage tanks (UST) should be directed to Capt. Steve Coldiron, Specialist Richard Neumann or Specialist Howard Nuss. The Fire Prevention Division also oversees the Department's Operational Permits; however the employee that manages the program is being relocated outside of the Permit Center. Occupancy Signs is part of that process and the Specialists at the Permit Center issues the signs.

1. How will the building permit front counter know when that application is required for the customer to receive review and approval of plans from your department for their project?

The process is an in person process, the applicant is required to complete an Application for Underground and Above Ground Storage Tank Permits

2. Where does the intake for that application currently occur – both in person and online? How could the building permit front desk receive that application in the future?

If there is a shelf that is provided for the documents, the City can make such available for applicants. We can also place the document online.

3. What documents does your function require in order to ensure a complete and consistent review of the application?

The State of Ohio BUSTR Regulations

4. Is there a separate application fee and what is the cost? Is there a separate permit/license fee once approved and what is the cost?

The fee for AST and UST installation is calculated by code: CMC 1201-67 and is based on cost of the project. Yes, we have an operational permit that fee for underground storage tanks removals and related work, which is \$125.00. AST and USTs in the most recent years average 30-40.

Fire: Department Submitted Responses

- B. Plan Revisions. Similar to the revision comments data we are reviewing from Building Plans Examiners, where are plan revision/rejection comments from your function documented?
- How are these revisions/rejection comments communicated to the customer?

When the CFD reject building plans, we document such rejection in permit plus in the comment section.

2. Where is the data/information kept from your function on why plans for a particular project are rejected and require revisions?

In general we call the customer; thereafter we submit emails and letters to the applicant

C. Customer Service. What are known inter-departmental coordination issues that can cause confusion and frustration for the customers?

No known inter-departmental coordination issues that can cause confusion and frustration for the customers







Metropolitan Sewer District **Information on Separate Applications**

		CY2015 YTD	Submission	Tracking			Additional Information required that is not
Department	Application name	Volume	Channels	system	Fee/fee structure	When is the application needed?	in the applciation form
	Building Permit Applications routed to						
MSD	MSD for revision	1575					
						"there is a change to the way a	Usually no addiional documents or plans
	Request for Availability of Sewer				Free except for some	property is used or the number of	required. [] Docs obtained as needed at the
MSD	Service (RASS)	157	email, fax, in person	PermitsPlus	industrial use cases	people us i ng it."	request of the reviewer.
							"Plumbing isometric and sample meny if food
	Sewer Use Customer Application				Free except for some	"Depending on the proposed use of	service. "DIW may have addiotnal requirement
MSD	(SUCA)	36	email, fax, in person	iPACS	industrial use cases	property"	sbeyond the proposed plan set."
						During reigstration with the Division	plumbing isometric, On-site treatment systems
	SUCA Addendum- Food Service				Free except for some	of Industrial Waste and for	specifications and details, Menu, Estimated # of
MSD	Operations	33	email fax in person	iPACS	industrial use cases	enforcement information	patrons/day

	SUCA Addendum- Food Service				Free except for some	of Industrial Waste and for	specifications and details, Menu, Estimated # of
MSD	Operations	33	email, fax, in person	iPACS	industrial use cases	enforcement information	patrons/day
						During reigstration with the Division	
	SUCA Addendum - Vehicle				Free except for some	of Industrial Waste and for	plumbing isometric, On-site treatment systems
MSD	Maintenance Operations	0	email, fax, in person	iPACS	industrial use cases	enforcement information	specifications and details
						During reigstration with the Division	
	SUCA Addendum- Medical				Free except for some	of Industrial Waste and for	plumbing isometric, On-site treatment systems
MSD	Operations	0	email, fax, in person	iPACS	industrial use cases	enforcement information	specifications and details

	1 ,		1 '	4		, ,	,
MSD	Maintenance Operations	0	email, fax, in person	iPACS	industrial use cases	enforcement information	specifications and details
		[During reigstration with the Division	
	SUCA Addendum- Medical	4	1	1 '	Free except for some	of Industrial Waste and for	plumbing isometric, On-site treatment systems
MSD	Operations	0	email, fax, in person	iPACS	industrial use cases	enforcement information	specifications and details
		1	,			During reigstration with the Division	
	SUCA Addendum- Manufacturing	<i>'</i>	1	1 '	Free except for some	of Industrial Waste and for	plumbing isometric, On-site treatment systems
MSD	Operations	3 (Brewery)	email, fax, in person	iPACS	industrial use cases	enforcement information	specifications and details
	Ţ	1	,	′	(During rejectm tion with the Diricion	

	or creation	-	,, p				-F
						During reigstration with the Division	
	SUCA Addendum- Manufacturing				Free except for some	of Industrial Waste and for	plumbing isometric, On-site treatment systems
MSD	Operations	3 (Brewery)	email, fax, in person	iPACS	industrial use cases	enforcement information	specifications and details
						During reigstration with the Division	
	SUCA Hauled Waste Generator Form				Free except for some	of Industrial Waste and for	Truck registration information and separate
MSD	Addendum	14	email, fax, in person	iPACS	industrial use cases	enforcement information	bond for each truck
						During reigstration with the Division	

						During reignia non with the Division	
	SUCA Hauled Waste Generator Form				Free except for some	of Industrial Waste and for	Truck registration information and separate
MSD	Addendum	14	email, fax, in person	iPACS	industrial use cases	enforcement information	bond for each truck
						During reigstration with the Division	
					Free except for some	of Industrial Waste and for	plumbing isometric, On-site treatment systems
MSD	SUCA Stormwater Form Addendum	0	email, fax, in person	iPACS	industrial use cases	enforcement information	specifications and details
	Standard Sewer Tap Application for					During the Construction Permit	Releated premits from other agencies such as
MSD	Sanitary, Storm, Special Permits	367	email, fax, in person	iPACS	Varied \$480-\$1,012,000	Phase	DOTE/GCWW

iPACS Varied \$480-\$1.012.000

iPACS

iPACS

email, fax, in person

0 email, fax, in person

367 email, fax, in person

\$70/HR

Free

Inspection Fee Tabulation Sheet

Local Sewer Assessment Waiver

Sanitary, Storm, Special Permits

Standard Sewer Tap Application for

MSD

MSD

MSD

During the Construction Permit

During the Construction Permit

During the Construction Permit

Phase

Releated premits from other agencies such as

Releated premits from other agencies such as

Releated premits from other agencies such as

DOTE/GCWW

DOTE/GCWW

DOTE/GCWW

					Daing reignation with the Division	
SUCA Addendum - Vehicle				Free except for some	of Industrial Waste and for	plumbing isometric, On-si
Maintenance Operations	0	email, fax, in person	iPACS	industrial use cases	enforcement information	spec
					During reigstration with the Division	
SUCA Addendum- Medical				Free except for some	of Industrial Waste and for	plumbing isometric, On-si
Operations	0	email, fax, in person	iPACS	industrial use cases	enforcement information	spec
					During reigstration with the Division	
A Addendum- Manufacturing				Free except for some	of Industrial Waste and for	plumbing isometric, On-si
Operations	3 (Brewery)	email, fax, in person	iPACS	industrial use cases	enforcement information	spec

The department also noted that

2015 MSD CHARGES AND ASSESSMENT CREDIT ADJUSTMENTS Effective January 1, 2015

Section	Service/Item	2014 Charge	2015 Charge
1007	Fee for preparation of as-built drawings	\$360 for first two segments/\$70 each additional	\$370 for first two segments/\$70 each additional
1212	Sewer Tapper License Fee	\$140	\$150
1403	Holding Tank Discharge Fee	\$140/vehicle	\$150
1404	Holding Tank Waste Disposal Fee	\$50/1000 gals Holding Tank Capacity	S50/1000 gals Holding Tank Capacity
1540	One-time Discharge permit fee	\$330 each	S330 each
1809	Construction Inspection Fee	\$70/hour	S70/hour
	TAP-II	N-FEE	
WATER METER SIZE	i.	2014 FEE	2015 Fee
5/8 AND 3/4 INCH		\$3,620	\$3,700
1 INCH		\$6,560	\$6,710
1-1/2 INCH		\$15,010	\$15,340
2 INCH		\$27,020	\$27,620
3 INCH		\$61,280	\$62,630
4 INCH		\$109,430	\$111,850
6 INCH		\$247,530	\$253,000
8 INCH		\$440,740	\$450,480

Feet of Pipe	251-350	350-500	501-650	651-800	801-950	951-1100	1101-1250	1251-1400
Hrs Required for Inspection (est)	1	2	3	4	5	6	7	8
Fee	\$70	\$140	\$210	\$280	\$350	\$420	\$490	\$560

\$688,280

\$990,130

\$703,480

\$1,012,000

10 INCH

12 INCH

Department of Transportation Information on Separate Applications

7 /							
Departmen	Application name	CY2015 YTD Volume	Submission Channels	Tracking system	Fee/fee structure	When is the application needed?	Additional Information required that is not in the application form
DOTE	Building Permit Applications routed to DOTE for REVIEW	1113					
DOTE	Revocable Street Privilege	RSP 113	04	Internally by both	l I	The Revocable Street Privilege is needed for any	We require plans to see how the work affects the
DOTE	Application	Coordinated Reports 77	Submission to Law	Law/Real Estate and DOTE	No app fee.	privately owned structures or objects that extend over, under, or into the right-of-way.	right of way, what going to be disturbed and how it will impact the traveling public.
DOTE	Temporary Right of Way General Application	7898	In person at Room 425 and at the Permit Center, faxed, and emailed	In P ermitsPlus	Permit fee based on type of work being done.	Arry construction in the right-of-way that would involve sod, sidewalk, curb, and pavement requires a street opening permit. This can be for arry underground utilities, utility poles (new, replacement, or removal), new sidewalk, curb (new or repair), new pavement, new driveways, removing driveways, test borings, pot holing, and construction of any private fence, wall, pillar, etc. that is approved for a Revocable Street Privilege. Equipment Permit Use of any equipment in the right-of-way requires a DOTE permit. This would include excavators, cranes, man-lifts, helicopter lifts, dumpsters, scaffolding, and walk-thru scaffolding. Work requiring access to manholes and vaults that takes more than two (2) hours requires DOTE permit.	Site Plan and other needed detail plans
DOTE	Application for Permit - Excess Load	626	Most are faxed	In PermitsPlus	\$115 for Weight & Size \$40 for Size only	Any overweight and/or over sized vehicleload on City streets not covered by a State ODOT permit.	
DOTE	Resident Permit Parking App	87	Emailed, in person, and	In Permits Plus		Residents in Pendleton and Clifton areas that have been	

Greater Cincinnati Water Works Information on Separate Applications

					_				
Department	Application name	CY2015 YTD Volume	Submission Channels	Tracking system	Fee/fee structure	When is the application needed?	Additional Information required that is not in the application form		
GCWW	Building Permit Applications routed to Water for revision	486							
GCWW	Water Availability Request	45	Informal request over the phone, email or office visit	PermitsPlus	Free	When customer wants to know if the existing water infrastructure meets the needs of the intended use	address, all auditor's book-page-percel (ifknown), a site plan (optional) and a descrption of the type of development proposed.		
	Water Availability Application (W.A.A) for Building Pennit	1037		PermitsPlus	Free	When the request came from outside the City of Cincinnati. When application is within city, Building Permit app contains the needed information.	address, all auditor's book-page-percel (ifknown), a site plan is required and a descrption of the type of development proposed. This process was developed for the County Building Permit process in order to obtain all required information for review for County building permits. Building Permits in Cityof Cincinnati generally provide all information except the Needed Fire Flow (NFF). The NFF is determined and provided by the local Fire Authorityas requested by the customer.		
GCWW	Preliminary Application (PA) for Water Main Work	22	Submitted to GCWW	PermitsPlus	Free	When customer want to smodify or extend the existing water distribution system to serve their property.	Concept plan		
GCWW	Cross Connection Questionaire (CCQ) - domestic/irrigation (sometimes incl. water flow test)	We do not keep track of CCQ totals. We do track number of branches and meters sold.	Submitted to GCWW	PermitsPlus	Fees are dependent on the branch and meter size, which is determined by the customer's plumber.	One CCQ can provide for the sale of a branch and meter at one time, or can also provide for the sale of the branch only, or for the sale of a meter (on an existing branch) only. The sale of meters due to theft (missing meters) does not require a CCQ. If a service is a proposed to be a "dual service" branch—where one branch will serve both fire prevention needs and domestic needs, two separate forms are completed.	A building permit is required for the sale of all water service branches. Not everybuilding permit will result in the purchase of a new branch and/or meter.		
		We do not keep track of CCQ totals. We do track number of branches and meters sold.	Submitted to GCWW	PermitsPlus	Fees are dependent on the branch and meter size, which is determined by the customer's fire sprinkler contractor.		A building permit is required for the sale of all water service branches. The owner's Fire Sprinkler contractor performs any required flow tests nearest the site where they propose their service branch. The fire sprinkler contractor uses their flow test information to design their customer's fire sprinkler system.		

Volume and Type of Revisions

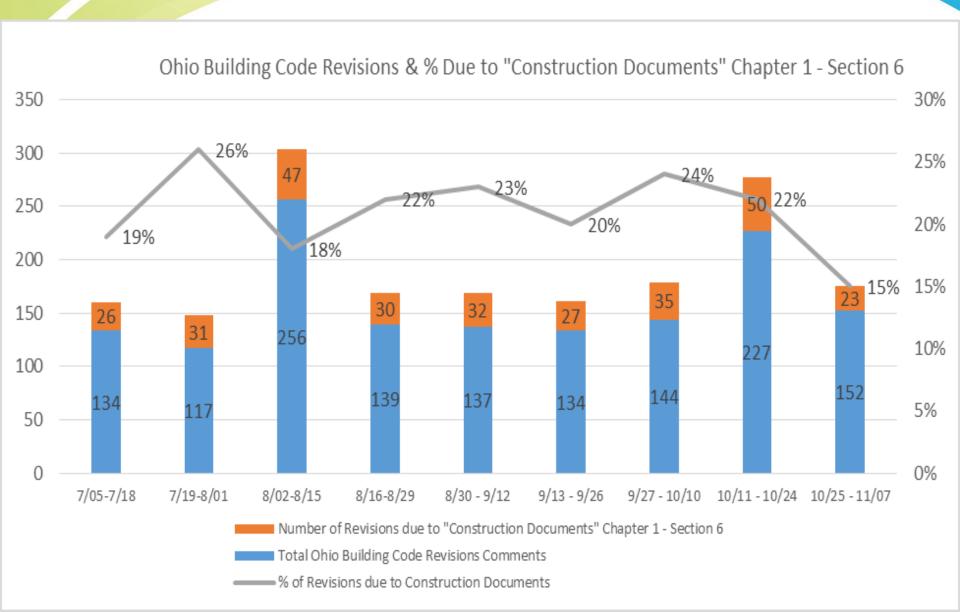
Weekly Front Desk Pre-Screening Data													
Start Date	09/18/2015	09/24/2015	10/01/2015	10/08/2015	10/15/2015	10/22/2015	10/29/2015	11/05/2015					
End Date	09/23/2015	09/30/2015	10/07/2015	10/14/2015	10/21/2015	10/28/2015	11/04/2015	11/07/2015	Total	Percent			
# Accepted - No issues	33	49	25	24	34	42	42	10	259	74%			
#Corrected - Accepted	15	19	5	8	16	7	9	7	86	25%			
# Denied	3	0	0	0	1	0	0	0	4	1%			
Total # Checklist	51	68	30	32	51	49	51	17	349				







Volume and Type of Revisions



Sample Revisions for Construction Documents: Chapter 1 - Section 6 of OBC

"OBC 106.1 Construction documents are required to be submitted for plan approval. The construction documents must be certified by a registered design professional. The architectural drawings are stamped "Not for construction". The mechanical plans are stamped "preliminary not for construction" and are not certified (sealed) by a registered design professional."

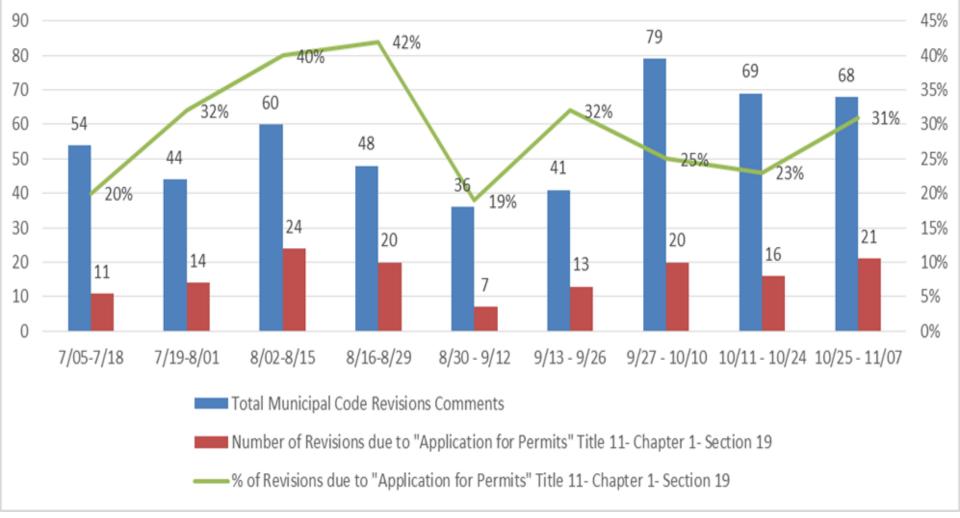
"OBC 106.1.1(3); Indicate the use of the "Unused Space". If this space is under tenant control it shall have a designated use, or shall be "unoccupied" and under landlord control with "Access







Cincinnati Municipal Code Revisions & % Due to "Application for Permits" Title 11- Chapter 1- Section 19









Sample Revisions for Application for Permits: Title 11-Chapter 1- Section 19 of CMC

"CBC 1101-19.4 Provide a surveyed site plan that clearly delineates the location of the existing structures, the location of proposed work, and all property lines according to this section of the code. NOTE: Contrary to your response letter, a survey has not been included in your revisions."

"Cincinnati Building Code Section 1101-19: Submit an application for an HVAC Permit if there are any changes to the HVAC system."







Approval Timeframe Analysis











Approval Timeframe Analysis

Years

Grand Total

10015	2023														
CODE_BOOK	OBC	T.													
	Commercia	al:	Day	/s fro	om A	ppli	catio	on to	Ар	prov	al 20	015	YTD		
# days	Days to Approve														
	⊞ 001	0	⊕ 005	⊕ 010	⊕ 015	⊕ 020	⊕ 030	⊕ 045	⊕ 060	⊕ 080	⊕ 100	± 120	± 140	±140+	Grand Total
Row Labels															
Plumbing Permits	4	159	196	50	11	1	2								719
HVAC	2	250	59	34	47	50	75	87	51	30	17	6			716
Alteration	1	L97	64	39	53	60	100	82	48	36	16	6	7	1	709
Fire Protection Systems		44	139	109	64	50	84	43	12	7	2	2			556
Misc. Structures	1	L50	24	15	9	8	14	11	5	1	2			1	240
Re pai r	1	139	23	21	7	8	9	9	2					2	220
Signs		15	14	16	28	32	33	27	11	8	3	2	3		192
El evator Permit	1	104	6												110
Wrecking			16	12	23	21	5	7	2		1	1		1	89
Excavation/Fill		2	7	6	7	13	7	14	8	4		1	1	1	71
New Building			1	1	3	2	6	12	12		3	2	2	1	51
Addition				3		1	1	6	5	4	1		1		22
Parking Lots		1		2	1	3		4	1	2		1	1		16
Grand Total	13	861	549	308	253	249	336	302	157	98	45	21	23	9	3711
Years	,	JT													
CODE_BOOK	RCO	T.													
	Residentia	al:	Day	s fro	m A	pplic	catio	n to	App	orov	al 20	15 \	/TD		
# days	Days to Approve														
	⊕ 001		⊕ 005	⊕ 010	⊕ 015	⊕ 020	⊕ 030	⊕ 045	⊕ 060	⊕ 080	100	120	140	140 +	Grand Total
Row Labels															
HVAC	11	185	126	22	7	10	36	29	9	20	6	2	2		1454
Plumbing Permits	8	355	406	87	12	5									1365
Alteration	2	211	20	26	18	28	44	30	13	15	6	1		1	413
Excavation/Fill		13	42	38	17	13	42	38	13	13	5	1	2		237
Repair	1	L35	19	15	9	7	3	1	1	1			1		192
Wrecking		10	51	41	16	30	18	8	2	2	2		1		181
Misc. Structures		37	14	10	11	2	18	10	5	5	2	2		1	117
New Building			1	3	2		24	19	5	11	2				72
Addition		20	4	3	3	2	8	13	4	2		1			62
Parking Lots		2		1			1								4
Fire Protection Systems			_				1								1

Approval Timeframe Drill Down

Years	2015 🛂																	
	Тор	20 F	erm	nits I	oy V	olun	ne: D)ays	to A	ppro	ove	120	15 Y	ΓD		Rate of		
	⊕001	⊕005	⊕010	⊕015	⊕020	⊕030	⊕045	±060 □	⊕080 ⊕	±100 €	± 120	± 14 0	± 140 +	Total#	Total R	Revision		
RCO HVAC RR12	828	109	9	3	1	1			1			1		953	0	0%		
RCO Plumbing Permits RRPL	508	232	39	3	3									785	0	0%		
RCO Plumbing Permits RNEW	347	174	48	9	2									580	0	0%		
OBC Plumbing Permits CNEW	291	126	35	6	1	1								460	0	0%		
RCO HVAC RRPL	314	8	2		2									326	0	0%	High (and low)	
OBC Plumbing Permits CRPL	168	70	15	5		1								259	0	0%	volume low	
RCO Wrecking RDMO	10	51	41	16	30	18	8	2	2	2		1		181	0	0%	revisions	
OBC HVAC CRPL	101	12	5	1						1				120	0	0%	revisions	
RCO Excavation/Fill RDMO	1	36	29	12	8	12	8	2	2	2		1		113	0	0%		
OBC Misc. Structures CTENT	125	5	4			1	1							136	4	3%		
RCO Repair RRPR	135	19	15	9	7	3	1	1	1			1		192	10	5%		
OBC Repair CRPR	94	10	17	5	6	4	5	2					2	145	13	9%		
OBC Alteration CALT	170	33	34	48	56	82	69	39	33	15	5	7	1	592	365	62%		
OBC HVAC CALT	78	25	26	39	40	56	68	34	21	11	5	5	1	409	291	71%	High volume and high	
OBC Fire Protection Systems CALT	37	126	96	54	42	68	33	8	5	2	2			473	89	19%	revisions	
RCO Alteration RALT	211	20	26	18	28	44	30	13	15	6	1		1	413	166	40%		
OBC Alteration RALT	22	30	4	5	4	11	12	8	3	1	1			101	45	45%		
OBC Signs COMM	13	13	9	20	27	27	16	8	5	2	2	1		143	57	40%	Low volume high	
OBC Misc. Structures COMM	21	16	9	6	4	11	4	3	1	2			1	78	27	35%	revisions	
RCO HVAC RALT	39	7	8	2	3	9	5	3	7	4	1			88	41	47%		
Grand Total	3513	1122	471	261	264	349	260	123	96	48	17	17	6	6547	1108			

WORK_TYPE	CODE	BOOK <u></u>	DWELLING_C/_ DWELLING_	COUNT Z EST	VALUE NUMBER_KEY	COMP_TYPE	▼ SUB_TYPE	CODE_W ORK_SUBW O	RK 🔼 APPLIED_DATE 🔼		
Repair	OBC		0	0	50000 2015P01307	CBPCBCP	CRPR	OBC Repair CRPR	02/12/2015		
Repair	OBC		0	0	20000 <mark>2015P01722</mark>	CBPCBCP	CRPR	OBC Repair CRPR	03/02/2015		
Dat	te		What	Happene	d						
			Approvals								
03/03/20	015	Perr	mit assigned to BPE	- OBN							
04/06/20											
04/06/20	015	Den	ied BPE- Additiona	l Info req	uired OBN						
04/06/20	015	BPE	Review Letter Com	ments - 0	OBN						
04/06/20	015	Fror	nt Counter- Engine	ering Chai	rge- OBN						
04/06/20	015	Zoni	ing Plan Exam - OBI	V							
05/19/20	015	Perr	mit assigned to BPE	- JES							
08/18/20	015	Fron	nt Counter- Revisio								
09/25/20	015	Den	ied BPE- Additiona	l Info req	uired JES						
09/25/20	015		nt Counter- Engine	ering Cha	rge- JES						
09/25/20	015	Zoni	ing Plan Exam - JES								
09/28/20	015	BPE	Review Letter Com	ments- J	ES						
10/15/20	015	Fror	nt Counter- Revisio	n Process	ed- SG						
10/17/20	015	Revi	iew Letter Commer	nts							
10/18/20	015	Add	itional Inspection								
10/19/20	015	BPE	Plan Exam Approva	al							
10/19/20			ing Inspections NA								
10/19/20		Plan	is Scanned								
10/20/20		Con	tractor Registered								
10/20/20	015	Fina	l Counter Complet	e							
			Inspections								
10/20/20	015	Fran	ning Inspection								
10/20/20	015	Fina	l Permit Inspection	1			-	_			
10/20/20			ervisor Approval				~ ~ ~ ~				
10/20/20			red - Permit is exp	ired			Ĭľ	nnovati	$on \triangle R$		
10/20/20	015	Rese	et Inspection				- 11	ii io vati			

